

SEQUENCE LISTING

<110> The Procter & Gamble Company Dykstra, Robert Mirac
e, Gregory

<120> Controlled Availability of Formulation Components, Compositi
ons and Laundry Methods Employing Same

<130> 7749X

<150> 60/151,002

<151> 1999-08-27<150> 60/151,004<151> 1999-08-27

<160> 18

<170> PatentIn version 3.0

<210> 1

<211> 21

<212> DNA

<213> Aspergillus aculeatus

<400> 1

attcatttgt ggacagtgga c

21

<210> 2

<211> 20

<212> DNA

<213> Aspergillus aculeatus

<400> 2

gttgatcgca cattgaacca

20

<210> 3

<211> 20

<212> DNA

<213> Aspergillus aculeatus

<400> 3

accccagccg accgattgtc

20

<210> 4
<211> 20
<212> DNA
<213> *Aspergillus aculeatus*

<400> 4
cttccttacc tcaccatcat

20

<210> 5
<211> 20
<212> DNA
<213> *Aspergillus aculeatus*

<400> 5
ttaacatctt ttcaccatga

20

<210> 6
<211> 20
<212> DNA
<213> *Aspergillus aculeatus*

<400> 6
agctttccct tcttccctt

20

<210> 7
<211> 28
<212> DNA
<213> *Aspergillus aculeatus*

<400> 7
gccaccctgg cttccgctgc cagcctcc

28

<210> 8
<211> 20

<212> DNA
<213> *Aspergillus aculeatus*

<400> 8
gacagtagca atccagcatt

20

<210> 9
<211> 20
<212> DNA
<213> *Aspergillus aculeatus*

<400> 9
agcatcagcc gctttgtaca

20

<210> 10
<211> 20
<212> DNA
<213> *Aspergillus aculeatus*

<400> 10
ccatgaagtt caccgtattg

20

<210> 11
<211> 20
<212> DNA
<213> *Aspergillus aculeatus*

<400> 11
gcactgcttc tctcccaggt

20

<210> 12
<211> 20
<212> DNA
<213> *Aspergillus aculeatus*

<400> 12

gtgggcggcc cctcaggcaa

20

<210> 13
<211> 20
<212> DNA
<213> *Aspergillus aculeatus*

<400> 13
acgctcctcc aattttctct

20

<210> 14
<211> 19
<212> DNA
<213> *Aspergillus aculeatus*

<400> 14
ggctggtagt aatgagtct

19

<210> 15
<211> 20
<212> DNA
<213> *Aspergillus aculeatus*

<400> 15
ggcgcagagt ttggccaggc

20

<210> 16
<211> 21
<212> DNA
<213> *Aspergillus aculeatus*

<400> 16
caacatcccc ggtgttcttg g

21

<210> 17
<211> 347
<212> DNA
<213> *Aspergillus aculeatus*

<400> 17
aaagattcat ttgtggacag tggacgttga tcgcacattg aaccaacccc agccgaccga

60

ttgtccttcc ttacctcacc atcatttaac atctttttcac catgaagctt tcccttctct

120

cccttgccac cctgggttcc gctgccagcc tccagcgccg cacacttctg cggtcagtgg

180

gataccgcca cgcgcgtga cttcaccctg tacaacgacc tttggggcga gacggccggc

240

accggctccc agtgcaactgg agtcgactcc tacagcgccg acaccatcgc ttgtcacacc

300

agcaggtcct ggtcggagta gcagcagcgt caagagctat gccaacg

347

<210> 18
<211> 294
<212> DNA
<213> *Aspergillus aculeatus*

<400> 18
cagcatctcc attgagtaat cacgttggtg ttcggtggcc cgccgtgttg cgtggcggag

60

gctgccggga gacgggtggg gatggtggtg ggagagaatg tagggcgccg tgtttcagtc

120

cctaggcagg ataccgaaa accgtgtggt aggaggttta taggtttcca ggagacgctg

180

tataggggat aaatgagatt gaatggtggc cacactcaaa ccaaccaggt cctgtacata

240

caatgcatat accaattata cctaccaaaa aaaaaaaaaa aaaaaaaaaa aaaa

294